

# **Vermont Enterprise GIS Consortium (EGC)**

## MEETING MINUTES

November 7th, 2011

10:00AM to 11:00AM - EGC 11:00AM to Noon - ArcGIS Server Working Group

Location - VCGI's Office in Waterbury

10:00AM to 11:00PM

### **EGC Participants**

 Steve Sharp, (VCGI); Pete Young, (VDH); Peter Telep, (ANR); Dejung Gewissler, VCGI (VCGI), Dan Currier (VAPDA), Lin Neifert (USGS Liaison), Bob Weinert (VEM), David Brotzman (VCGI), Rick Scott (VTrans), Lesley McCreedy (VTrans)

#### Guests:

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#### **Documents Distributed:**

1. Meeting Agenda

MINUTES							
Agenda Topic	Discussion						
10:00AM to 10:40AM	<ul> <li>Irene Update         <ul> <li>Who is doing what?</li> <li>VTrans: Continuing to maintain/update road/bridge closure maps and data until 11/18/2011.</li> <li>VDH: working with 211 data to support specific needs</li> <li>AG: Working with EPA to map hazards (sewage plants that overflowed)</li> <li>USGS: New Irene imagery might be available on HDDS. Need to check.</li> <li>VCGI: Continues to maintain Irene GIS Resources page.</li> <li>Should VCGI go ahead and create a "prototype" Irene Infrastructure Recover Map website? Partners?</li> </ul> </li> </ul>						
	<ul> <li>VCGI did not receive a clear response from EGC members indicating they would support such as site.</li> <li>VT Legislature - "GIS Redundancy Report" (Sec. E. 122)?</li> <li>VCGI is working on a draft and will present it to the EGC in December for review/comments.</li> </ul>						



	Minutes
Agenda Topic	Discussion
	<ul> <li>Geocortex Essential</li> <li>Several partners have signed MOU. Still waiting for others to sign.</li> <li>Still waiting for clarification from DII regarding support for this effort, and the process that will be used to acquire/deploy it.</li> </ul>
10:40AM to 11:00AM	<ul> <li>Intermap Elevation Data (10:40-11:00)</li> <li>Intermap reps provided an overview of their elevation products</li> <li>Collected 2007</li> <li>Hydro enforced using manual methods (not "burned" using NHD).</li> <li>EGC questions and discussion</li> <li>Numerous questions for Intermap reps</li> <li>EGC members didn't feel that the resolution and accuracy of the data was worth the cost. Most EGC members felt their organizational requirements demanded better resolution/accuracy.</li> </ul>
11:00AM to Noon	<ul> <li>EGC ArcGIS Server Working Group</li> <li>Review "VT Enterprise GIS Architecture: Present and Future" diagrams</li> <li>EGC ASW reviewed diagrams</li> <li>Most felt their agencies would support the "future" scenario. Many details to workout, but generally supportive.</li> <li>VTrans would probably still keep in-house SDE.</li> <li>Not sure if DPS and VDH would also keep in-house SDE.</li> <li>Others seemed open to using a central SDE data store.</li> <li>Next Steps?</li> <li>Revise diagrams</li> <li>Draft a consolidated "Enterprise GIS: Shared Server" project plan and budget.</li> </ul>
Next Meeting	o Monday, Dec 6th 2011 (VCGI's Office in Waterbury)

ACTION ITEMS - COMPREHENSIVE LIST						
Item	Action Item	Who?	Target Due Date	Priority	Notes	



	ACTION ITEMS - COMPREHENSIVE LIST				
Item	Action Item	Who?	Target Due Date	Priority	Notes
1.	<ul> <li>Create list of post-Irene GIS data contacts at the Federal, State, and Regional level (VCGI).</li> <li>√ Facilitate and enable access to post-Irene data (VCGI)</li> <li>√ Draft 2-page "Irene Recovery Map/Website" proposal for EGC review - VCGI (Steve Sharp)</li> <li>√ Clarify access to FEMA, HSIP "Gold", and EPA datasets - Dejung Gewissler (VCGI)</li> <li>Facilitate coordination between FEMA/ACCD regarding historic structures - Dejung Gewissler (VCGI)</li> <li>√ Facilitate distribution of local road/bridge closure/status data and maps - VCGI (Steve Sharp)</li> <li>√ Inundation Mapping - combine with high water coordination effort - VCGI (Mike Brouillette)</li> </ul>	EGC + VCGI	ASAP	HIGH	ONE (12/2/2011):         Get list of FEMA data and web services (VCGI). Enable EGC members to access this data if possible.         Distribute post-Irene imagery to state agencies (VCGI/UVM)         Drafted "Irene Recovery Map/Website" proposal for EGC review         Clarified access to FEMA, HSIP "Gold", and EPA datasets         Facilitate distribution of local road/bridge closure/status data and maps. RPCs doing         Inundation Mapping - combine with high water coordination effort -
2.	ArcGIS Server Project - Business Case -  Revise diagrams Draft a consolidated "Enterprise GIS: Shared Server" project plan and budget.	Steve Sharp	12/12/2011	HIGH	<ul> <li>Current State of System(s) and existing resources</li> <li>Stakeholders</li> <li>Outline of "federated" Enterprise GIS architecture. Diagram.</li> <li>Migration path and timeline</li> </ul>
3.	Revise SDE guidelines	VCGI (Steve) VTrans (Lesley M) ANR (Ryan/Erik)	Fall, 2011	MEDIUM	Maybe call it SDE config and management "protocol" instead of guideline?



	ACTION ITEMS - COMPREHENSIVE LIST					
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4.	<ul> <li>Draft Geocortex Essentials         MOU by revising current         MOU</li> <li>Identify Geocortex         Essentials partners</li> <li>Get partners to sign MOU</li> <li>Finalize cost to purchase         Geocortex Essentials</li> <li>Identify deployment         platform/env</li> </ul>	VCGI with input from potential partners such as ANR	Sept, 2011	HIGH	<ul><li>MOU done</li><li>Partners done</li><li>Most have signed</li><li>DII??</li></ul>	
5.	Email to CIO introducing EGC	VCGI	9/12/2011	MEDIUM	Emailed CIO done	
6.	Begin to draft Legislative report	EGC	9/12/2011	HIGH	<ul> <li>Draft under development by VCGI</li> </ul>	